

~~JUN 04 2004~~

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Attorney Docket Number	6947-67468-01
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Application Number	09/817,661
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Filing Date	March 26, 2001
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First Named Inventor	Osbourn
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Art Unit	1639
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Examiner Name	Epperson, Jon D.
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JUN 8 2004

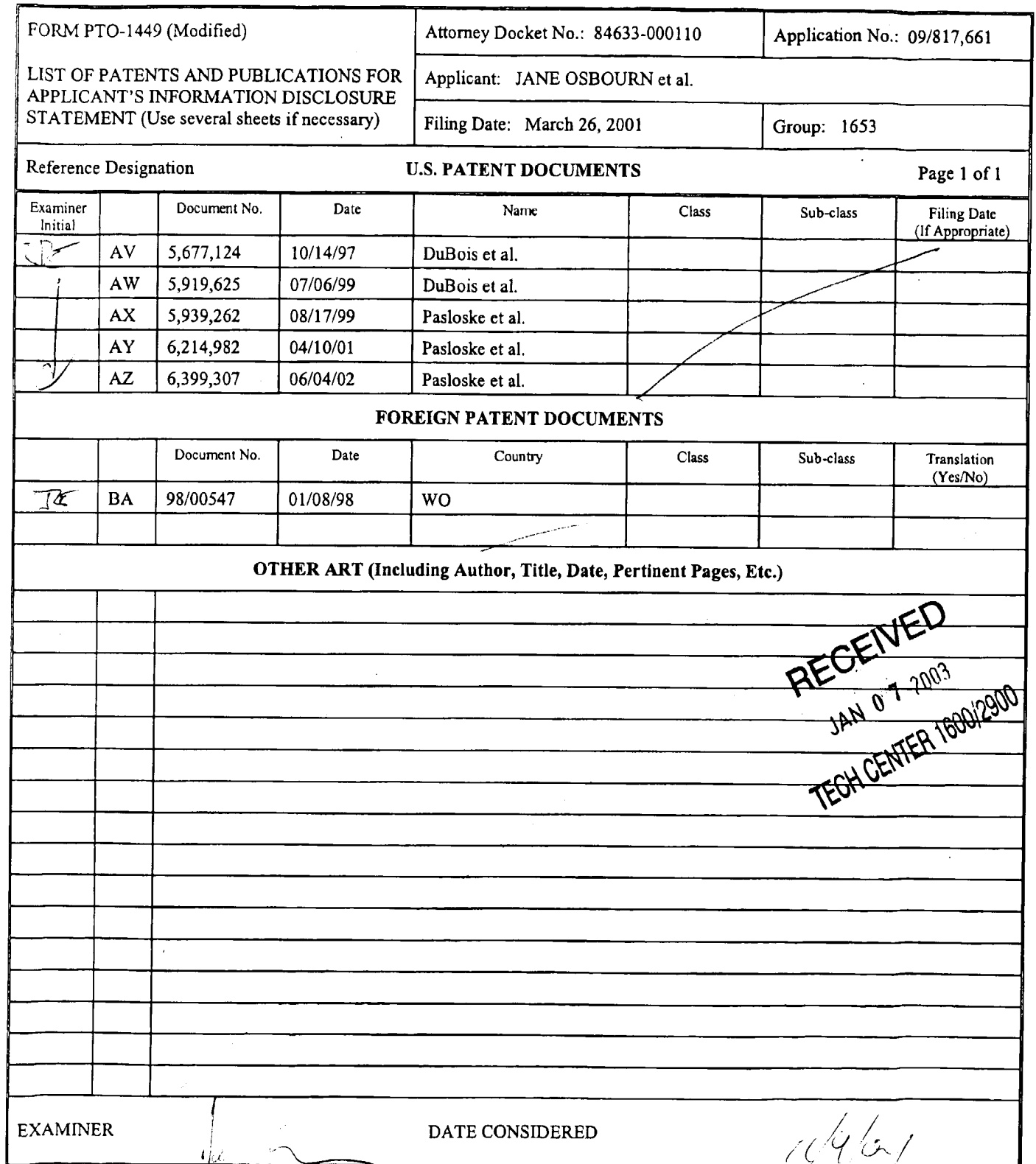
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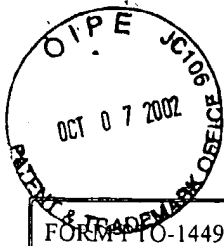
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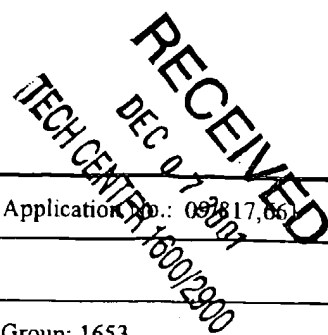
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FORM PTO-1449 (Modified)				Attorney Docket No.: 084633-000100US		Application No.: 09/817,661	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				Applicant: Jane Osbourn et al.			
				Filing Date: March 26, 2001		Group: 1653	
Reference Designation				U.S. PATENT DOCUMENTS		Page 1 of 1	
Examiner Initial		Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
	AJ	5,658,754	08/19/97	Kawasaki			
FOREIGN PATENT DOCUMENTS							
		Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
	AK	95/11922	05/04/95	WO			
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AL	Sleat et al., "Packaging of Recombinant RNA Molecules into Pseudovirus Particles Directed by the Origin-of-Assembly Sequence from Tobacco Mosaic Virus RNA," <u>Virology</u> , 155:299-308 (1986).					
	AM	Sleat et al., "Selective recovery of foreign gene transcripts as virus-like particles in TMV-infected transgenic tobaccos," <u>Nucleic Acids Res.</u> 8:3127-3140 (1988).					
	AN	Mattheakis et al., "An <i>in vitro</i> polysome display system for identifying ligands from very large peptide libraries," <u>Proc. Natl. Acad. Sci. USA</u> , 91:9022-9026 (September, 1994).					
	AO	Hwang et al., "Expression of tobacco mosaic virus coat protein and assembly of pseudovirus particles in <i>Escherichia coli</i> ," <u>Proc. Natl. Acad. Sci. USA</u> , 91:9067-9071 (September, 1994).					
	AP	Hanes et al., "Ribosome display efficiently selects and evolves high-affinity antibodies <i>in vitro</i> from immune libraries," <u>Proc. Natl. Acad. Sci. USA</u> , 95:14130-14135 (November, 1995).					
	AQ	Hanes et al., " <i>In vitro</i> selection and evolution of functional proteins by using ribosome display," <u>Proc. Natl. Acad. Sci. USA</u> , 94:4937-4942 (May, 1997).					
	AR	Gersuk et al., "High-Affinity Peptide Ligands to Prostate-Specific Antigen Identified by Polysome Selection," <u>Biochem. Biophys. Res. Comm.</u> , 232:578-582 (1997).					
	AS	Hoffmueller et al., " <i>In vitro</i> Evolution and Selection of Proteins: Ribosome Display for Larger Libraries," <u>Angew. Chem. Int. Ed.</u> 23:3241-3243 (1998).					
	AT	Roberts, "Totally <i>in vitro</i> protein selection using mRNA-protein fusion and ribosome display," <u>Curr. Opin. Biotech.</u> , 3:268-273 (1999).					
	AU	Amstutz et al., " <i>In vitro</i> display technologies: novel developments and applications," <u>Curr. Opin. Biotech.</u> 12:400-405 (2001).					
EXAMINER				DATE CONSIDERED			

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